



Sheet 01 of 01

Form PTO-1449 Modified		Docket No. UMD-0104	Serial No. 10/534,296
List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce		Applicant Welsh et al.	
		Filing Date Not Yet Assigned	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Bohacek et al., "Multiple Highly Diverse Structures Complementary to Enzyme Binding Sites: Results of Extensive Application of a de Novo Design Method Incorporating Combinatorial Growth", J. Am. Chem. Soc. 1994 116:5560-5571	
	AB	DeWitte et al., "SmoG: de Novo Design Method Based on Simple, Fast, and Accurate Free Energy Estimates. 1. Methodology and Supporting Evidence", J. Am. Chem. Soc. 1996 118:11733-11744	
	AC	Farr et al., "Three-Dimensional Quantitative Structure - Activity Relationship Study of the Inhibition of Na ⁺ , K ⁺ -ATPase by Cardiotonic Steroids Using Comparative Molecular Field Analysis", Biochemistry 2002 41:1137-1148	
	AD	Jones et al., "Molecular Recognition of Receptor Sites using a Genetic Algorithm with a Description of Desolvation", J. Mol. Biol. 1995 245:43-53	
	AE	NCBI Genbank Accession No: P06685 [gi:114376] November 1, 1990 - May 1, 2005 with Revision History	
	AF	NCBI Genbank Accession No: P05023 [gi:114374] March 1, 1992 - May 1, 2005 with Revision History	
	AG	NCBI Genbank Accession No: P04074 [gi: 114388] November 1, 1990 - May 1, 2005 with Revision History	
EXAMINER /David Steadman/		DATE CONSIDERED 05/21/2008	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /DJS/